AMENDMENTS TO THE CLAIMS:

This listing of the claims will replace all prior versions, and listings, of the claims in this application:

Listing of Claims:

1. (Currently Amended) A method ~~of controlling a mobile cellular telephone~~ comprising ~~the steps of~~:

a) storing in a ~~the~~ mobile telephone a plurality of different sets of parameter settings, each of which is associated with a location;

b) detecting at the mobile telephone the current location of the mobile telephone; ~~and~~

c) controlling the mobile telephone using the set of parameter settings associated with the detected current location; and

d) downloading a set of parameter settings to the mobile telephone when the mobile telephone enters a new location.

2. (Currently Amended) A method as claimed in claim 1, wherein the different sets of parameter settings include settings for controlling how the mobile ~~cellular~~ telephone communicates in a cellular telecommunications network.

3. (Original) A method as claimed in claim 2, wherein the different sets of parameter settings include settings for one or more of: a network access point, a proxy server, and an application protocol.

4. (Original) A method as claimed in claim 1, wherein at least one of the sets of parameter settings includes application settings.

5. (Currently Amended) A method as claimed in claim 4, wherein the application settings include settings for an email client ~~and/or for an internet browser~~.

6. (Currently Amended) A method as claimed in claim 1, wherein each set of parameter settings is ~~are~~ contained within a provisioning document.

7. (Currently Amended) A method as claimed in claim 1 wherein the mobile cellular telephone detects its current location from information broadcast by a local base station of a ~~the~~ cellular telecommunications network.

8. (Original) A method as claimed in claim 7, wherein the information broadcast is the Network Color Code or the Cell ID.

9. (Currently Amended) A method as claimed in claim 1 further comprising ~~the step of:~~ selectively protecting parameter settings such that the mobile ~~cellular~~ telephone uses the protected parameter settings irrespective of location.

10. (Currently Amended) A method as claimed in claim 1, wherein the mobile ~~cellular~~ telephone is automatically controlled using the set of parameter settings associated with a first location when the mobile telephone is located at the first location.

11. (Currently Amended) An apparatus ~~A mobile cellular telephone for communicating in a cellular telecommunications network~~ comprising:

a memory for storing a plurality of different sets of parameter settings and a database for associating each set of parameter settings with a location;

a detector ~~detection means~~ for detecting the current location of the apparatus ~~mobile telephone~~; ~~and~~

a controller ~~control means~~ for interrogating the database to obtain the set of parameter settings associated with the current location and for controlling the apparatus ~~mobile telephone~~ in dependence upon the obtained set of parameter settings; and

an interface for downloading a set of parameter settings when the apparatus enters a new location.

12. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 11, wherein the different sets of parameter settings include settings for controlling how the apparatus ~~mobile telephone~~ communicates in a ~~the~~ cellular telecommunications network.

13. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 12, wherein the different sets of parameter settings include settings for one or more of: a network access point, a proxy server, and an application protocol.

14. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 11, wherein at least one of the sets of parameter settings include application settings.

15. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 14, wherein the application settings include settings for an email client ~~and/or for an internet browser~~.

16. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 11, wherein each set of parameters is ~~are~~ contained within a provisioning document.

17. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 11, wherein the apparatus ~~mobile cellular telephone~~ detects its current location from information broadcast by a local base station of a ~~the~~ cellular telecommunications network.

18. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 17, wherein the information broadcast is the Network Color Code or the Cell ID.

19. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 11, wherein the controller ~~control means~~ enables the selective protection of parameter settings such that the apparatus ~~mobile telephone~~ uses the protected parameter settings irrespective of location.

20. (Currently Amended) An apparatus ~~A mobile cellular telephone~~ as claimed in claim 11, wherein the controller ~~control means~~ is operable to automatically control the apparatus ~~mobile cellular telephone~~ using a set of parameter settings associated with a first location when the apparatus ~~mobile telephone~~ is located at the first location.

21. (New) An apparatus comprising:

means for storing a plurality of different sets of parameter settings and a database for associating each set of parameter settings with a location;

means for detecting the current location of the apparatus;

means for interrogating the database to obtain the set of parameter settings associated with the current location and for controlling the apparatus in dependence upon the obtained set of parameter settings; and

means for downloading a set of parameter settings to the apparatus when the apparatus enters a new location.

22. (New) An apparatus as claimed in claim 21, wherein the different sets of parameter settings include settings for controlling how the apparatus communicates in a cellular telecommunications network.

23. (New) An apparatus as claimed in claim 21, wherein the apparatus detects its current location from information broadcast by a local base station of a cellular telecommunications network.

24. (New) An apparatus as claimed in claim 21, wherein the means for controlling enables the selective protection of parameter settings such that the apparatus uses the protected parameter settings irrespective of location.

25. (New) An apparatus as claimed in claim 21, wherein the means for controlling is operable to automatically control the apparatus using a set of parameter settings associated with a first location when the apparatus is located at the first location.

26. (New) A computer readable medium encoded with a computer program comprising:

a) computer code for storing in a mobile communication device a plurality of different sets of parameter settings, each of which is associated with a location;

b) computer code for detecting at the mobile communication device the current location of the mobile communication device;

c) computer code for controlling the mobile communication device using the set of parameter settings associated with the detected current location; and

d) computer code for downloading a set of parameter settings to the mobile communication device when the mobile communication device enters a new location.

27. (New) A computer readable medium as claimed in claim 26, wherein the different sets of parameter settings include settings for controlling how the mobile communication device communicates in a cellular telecommunications network.

28. (New) A computer readable medium as claimed in claim 26, wherein at least one of the sets of parameter settings includes application settings.

29. (New) A computer readable medium as claimed in claim 28, wherein the application settings include settings for an email client.

30. (New) A computer readable medium as claimed in claim 26, wherein each set of parameter settings are contained within a provisioning document.

31. (New) A computer readable medium as claimed in claim 26, wherein the mobile communication device detects its current location from information broadcast by a local base station of the cellular telecommunications network.

32. (New) A computer readable medium as claimed in claim 26, further comprising selectively protecting parameter settings such that the mobile communication device uses the protected

parameter settings irrespective of location.

33. (New) A computer readable medium as claimed in claim 26, wherein the mobile communication device is automatically controlled using the set of parameter settings associated with a first location when the mobile communication device is located at the first location.

34. (New) A method as claimed in claim 1, further comprising e) allowing a user to protect parameter settings for certain applications.

35. (New) A method as claimed in claim 1, further comprising e) allowing a user to choose via a user interface between automatic updating of parameter settings and prompting the user to manually accept updating of parameter settings.